

ABSTRACT:

The transmission system comprises a transmitter (10) and a receiver (14). The transmitter (10) can transmit a multiplex signal (12) to the receiver (14). The multiplex signal (12) comprises a periodically repeated plurality of modules (42), whereby the modules (42) each comprise at least one object (32,36,40). The receiver (14) comprises extracting means (16) for extracting objects (32,36,40) from the multiplex signal (12). The extracting means (16) are embodied so as to extract the objects (32,36,40) in dependence on module related information present in the multiplex signal (12).

Fig. 1

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ABSTRACT OF THE DISCLOSURE

A transmission system in which the transmitter (10) transmits a multiplex signal (12) to the receiver (14). The multiplex signal includes a periodically repeated plurality of modules (42) which each comprise at least one object (32,36,40). The receiver comprises extracting means (16) for extracting objects from the multiplex signal. The extraction is performed based on module related information which is included in the multiplex signal.

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